

## **ABSTRACT**

Embodiments of the present invention provide a system and method for data reconciliation. In one embodiment, information identifying data sources to be reconciled may be received. Data may be retrieved from a first data source based on a dynamic link identifying data in the first data source and data from a second data source may be retrieved based on a dynamic link identifying data in the second data source. A first portion of a reconciliation rule may be processed using the retrieved data from the first data source to generate a first result. A second portion of the reconciliation rule may be processed using the retrieved data from the second data source to generate a second result. The first result may be compared with the second result. If the first result matches the second result, it may be confirmed that data in the first data source is reconciled with the data in the second data source.